

**=> IFW: Scan as Doc Code: SRNT <=
 Doc Date:**

TC 3700 Inventor Search Program


See attached inventor searches for applications and/or patents to help resolve questions of overlapping subject matter. These searches are provided as an initial examination aid: examiners should perform updated or expanded PALM or EAST inventors searches as appropriate.

Serial Number: 10/733,556

**1.) See attached printout of inventors listed in
PALM**

**2.) See attached EAST Inventor Search
Printout shows Inventor search terms**

Day : Thursday
Date: 5/11/2006
Time: 09:17:26

 **PALM INTRANET**

Inventor Information for 10/733556

Inventor Name	City	State/Country
AARNIO, MICHAEL J.	KIRKLAND	WASHINGTON
HOCHSTEIN, JAMES R. JR.	SEATTLE	WASHINGTON
FLATNESS, SCOTT A.	SEATTLE	WASHINGTON
BERG, GERALD R.	RENTON	WASHINGTON

[Appln Info](#)[Contents](#)[Petition Info](#)[Atty/Agent Info](#)[Continuity Data](#)[Foreign Data](#)[Inventors](#) /Search Another: Application# or Patent# PCT / / or PG PUBS # Attorney Docket # Bar Code #

To go back use Back button on your browser toolbar.

[Back to PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)

US 20060071541 A1	20060406	Power machine having traction lock with speed-range selector	303/89		Berg; Gerald M.
US 20060016185 A1	20060126	Adjustment for steering levers for hydrostatic drive	60/487		Berg; Gerald M. et al.
US 20050199743 A1	20050915	Control of detonative cleaning apparatus	239/67	239/69	Hochstein, James R. JR. et al.
US 20050130084 A1	20050616	Detonative cleaning apparatus	431/1		Aarnio, Michael J. et al.
US 20050126597 A1	20050616	Inspection camera	134/22.1	134/167R; 134/172; 134/22.18; 134/24	Hochstein, James R. JR. et al.
US 20050126595 A1	20050616	Detonative cleaning apparatus	134/19	134/198	Flatness, Scott A. et al.
US 20050126594 A1	20050616	Soot blower access apparatus	134/19	134/201; 134/94.1	Chenevert, Blake C. et al.
US 20050126512 A1	20050616	Pressure probe	122/24		Kendrick, Donald W. et al.
US 20050125933 A1	20050616	Detonative cleaning apparatus	15/304		Hochstein, James R. JR. et al.
US 20050125930 A1	20050616	Detonative cleaning apparatus	15/301		Flatness, Scott A. et al.
US 20050112516 A1	20050526	DETONATIVE CLEANING APPARATUS	431/1		Aarnio, Michael J. et al.
US 20050104416 A1	20050519	Work vehicle cab screen	296/190.08		Richards, John D. et al.
US 20050012360 A1	20050120	Work vehicle cab screen	296/190.03		Richards, John D. et al.
US 20040266328	20041230	Food processing	452/141		Hinkey, John B. et

A1		method and apparatus			al.
US 20040226280 A1	20041118	Monopropellant combustion system	60/218	60/39.462	Berg, Gerald R. et al.
US 7011047 B2	20060314	Detonative cleaning apparatus	122/379	122/396; 134/22.1; 165/95	Aarnio; Michael J. et al.
US 6931832 B2	20050823	Monopropellant combustion system	60/206	60/207; 60/218; 60/260	Berg; Gerald R. et al.
US 6431049 B1	20020813	Manifold for maintaining a latch actuator under pressure and accommodating leaks	91/420	137/596.2; 91/451	Berg; Gerald M. et al.
US 5992576 A	19991130	Parking lock with secondary brake	188/69	180/273; 188/31	Berg; Gerald M. et al.
US 5759125 A	19980602	Eccentrically supported tensioner	474/112	474/135	Berg; Gerald M.
US 5577876 A	19961126	Hydraulic interblock system	414/699	180/273; 91/449	Haeder; Thomas Q. et al.
US 5551523 A	19960903	Traction lock	180/273	188/69	Berg; Gerald M. et al.
US 5025821 A	19910625	Canopy for playpen	135/161	135/151; 256/25; 403/191; 403/235; 403/391	Page; Dorothy R. et al.
US 4362682 A	19821207	Chip-free staple fiber process	264/143	264/210.8; 264/233; 264/237; 425/72.2	Berg; Gerald A. et al.
US 4168757 A	19790925	Drive system for a skid steer loader	180/6.48	60/484	Mather; Joseph M. et al.